Amendments to the Specification:

Change page 34, lines 13 to 21, as follows:

When the heating step is carried out at a temperature over 350 °C, an organic solvent contained in the applied coating film rapidly evaporates, and pores or voids each having a relatively large diameter are formed in the coating film, so that the strength of the coating film may largely drop. For the reason as described above, the heating step is preferably carried out by raising the temperature step by step according to the necessity in the range from 80 to 350 °C. Further when this heating step is carried out at a temperature lower than 80 °C, the organic solvent contained in the coating film little evaporates, and remains in the coating film, which spoils the purpose of heating step, and also the thickness of a formed coating film becomes inhomogeneous.

Change page 40, lines 21 to 24, as follows:

Further ultra pure water was added to an aqueous solution of the tetrapropyl ammonium hydroxide (commercially procurable) not having been subjected to the ion exchange processes described above to adjust the concentration to 10% by weight, and contents of impurities contained therein were measured as described above.